

CENTRAL COAST REGIONAL WATER QUALITY CONTROL BOARD
895 AEROVISTA PLACE, SUITE 101 SAN LUIS OBISPO, CA 93401-5427

SENIOR WATER RESOURCES CONTROL ENGINEER – (130-08)

DUTIES: The Central Coast Water Board has an opening in the Nonpoint Source Pollution Control (NPS)/Total Maximum Daily Loads (TMDLs) Implementation unit. The incumbent will be responsible for insuring implementation of NPS control strategies to improve water quality through development and implementation of TMDLs and through targeting grant funds to most important water quality issues, problems and implementation strategies. The incumbent will supervise the Region's Grants Coordinator and staff responsible for selection, development and management of grant-funded projects. The incumbent will also supervise NPS and TMDL program staff and work in close cooperation with the Region's NPS and TMDL program managers. The incumbent will be responsible for supervising Engineering Geologists, Water Resources Control Engineers and Environmental Scientists.

Under the direction of the Assistant Executive Officer, the incumbent:

- Plans, organizes, and directs 1) implementation of NPS control strategies consistent with the State's Policy for Implementation and Enforcement of the NPS Pollution Control Program; 2) coordination, prioritization, selection and management of grants; and 3) development and approval of TMDLs and their implementation plans;
- Reviews and edits documents describing NPS control strategies; priorities and processes for establishing grants; TMDL problem characterization, source identification, numeric targets, loading capacity, allocations, implementation actions and schedules; and Basin Plan Amendments or other Regional Board resolutions;
- Represents the Regional Board at public hearings, statewide program meetings, regional or statewide task force committee meetings, and before special interest organizations; and
- Prepares program workplans and budgets, accurate and complete documentation in the form of memos, correspondence, and technical reports; interprets and applies laws, policies, regulations, and requirements pertaining to the Board; follows approved Board office and program procedures.

DESIRABLE QUALIFICATIONS:

Desirable Qualifications:

- Knowledge of and experience in watershed management, water quality assessment, NPS control, statistical and data analysis techniques for water quality, hydrology and habitat conditions
- Knowledge of and experience in grants project development and grants management
- Ability to interface at community and public outreach functions to communicate data and information associated with NPS Control, TMDLs and other Regional Board programs
- Ability to work cooperatively and promote partnerships with internal staff and representatives of other government agencies, community groups and/or private entities
- Excellent leadership skills, project management skills, including managing multiple projects
- Excellent verbal and written communication skills

WHO MAY APPLY: Applicants must hold a current Senior Water Resource Control Engineer appointment or possess list, transfer or reinstatement eligibility. Applications will also be

accepted from individuals with Senior Engineering Geologist or Senior Environmental Scientist eligibility.

Permanent, Full time. Final filing date: December 30, 2005. Submit a standard State application (Std. 678) and resume to Cyndee Jones, Administrative Officer, at the above address. For more information regarding this position please contact Lisa McCann at (805) 549-3132.